

Mechanical Engineer

Job Duties/Responsibilities:

Evaluates, selects, and applies standard engineering methods, techniques, procedures and criteria, using independent judgment in making adaptations and modifications. Performs assignments, which have clear and specific objectives and require the investigation of a limited number of variables for an engineering discipline within a global business unit. Performs work, generally within one discipline, which involves the preparation, interpretation or review of calculations, specifications, plans, investigations, surveys, structures, systems or equipment with relatively few complex features. Prepares letters for replies to vendor correspondence. Monitors project controls within discipline. Reviews design documents of equipment manufacturers or subcontractors of a moderate degree of complexity, and prepares comments and recommendations. Assists in preparation of forecasts, quantity take-offs and change orders.

Minimum Qualifications/Skills Requirements:

- 1- BS- Mechanical Engineering
 - 2- DOE complex or Commercial Nuclear Facility Experience
 - 3- General Mechanical Engineering background
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